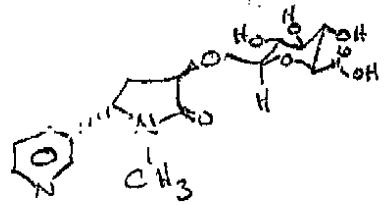
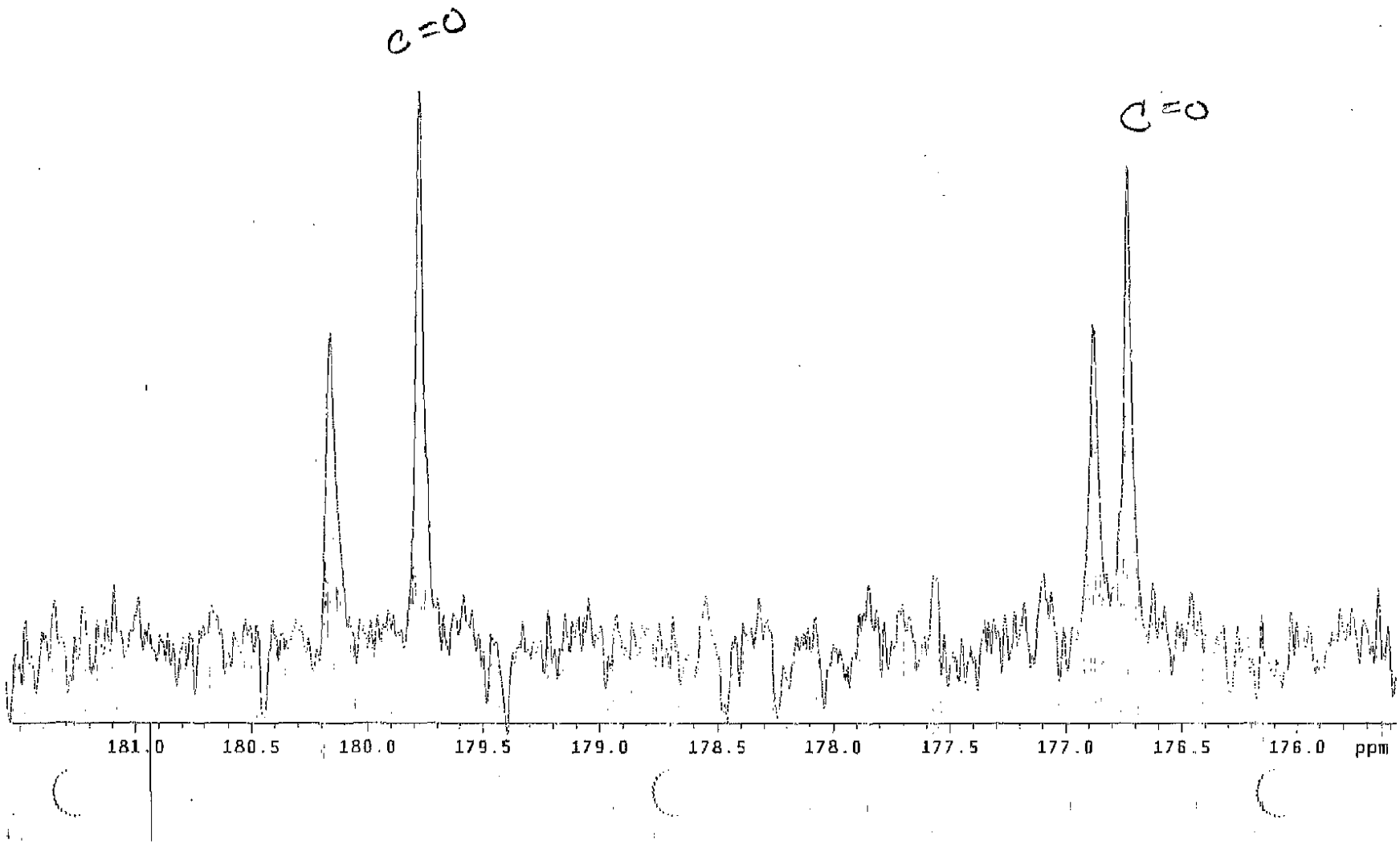
FD-69 20mg crytallize /CD3OD 30/Apr/02

Pulse Sequence: s2pul
Solvent: CD3OD
Ambient temperature
File: FD-MDSPSRS-V-C-69
Mercury-300 "mtl-nmr02"
PULSE SEQUENCE
Pulse 59.1 degrees
Acq. time 1.815 sec
Width 18761.7 Hz
33728 repetitions
OBSERVE C13, 75.3843636 MHz
DECOUPLE H1, 299.8004119 MHz
Power 42 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 1.0 Hz
FT size 131072
Total time 11734 hr, 1 min, 12 sec





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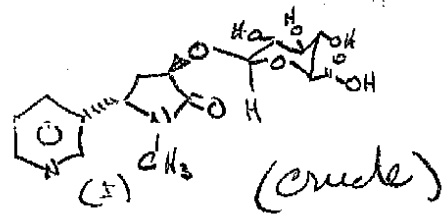
Source: https://www.industrydocuments.ucsf.edu/docs/klnx0001

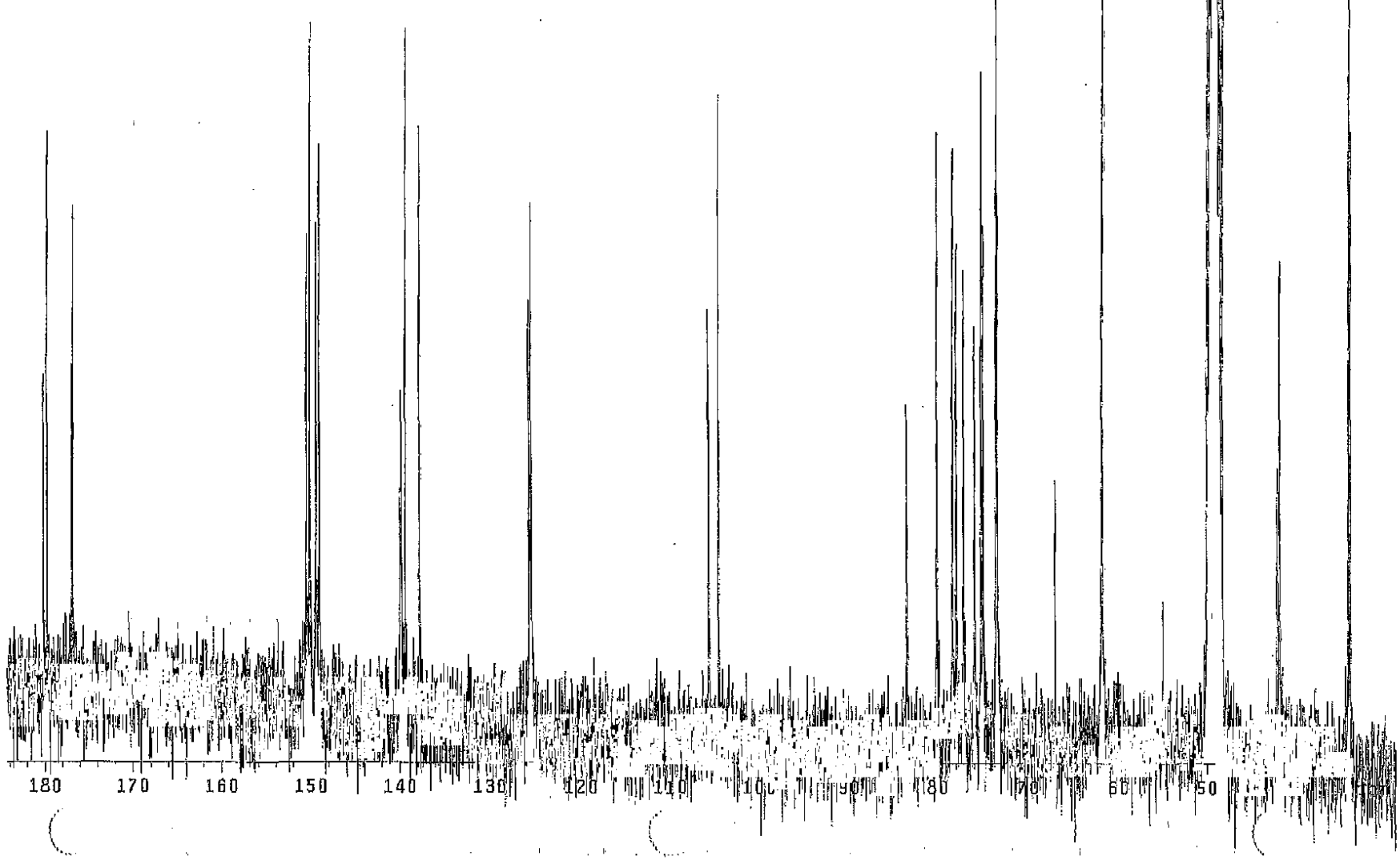
FD-69 20mg crytallize /CD3OD 30/Apr/02

Pulse Sequence: s2pul

Solvent: CD3OD
Ambient temperature
File: FD-MDSPSRS-V-C-69
Mercury-300 "mtl-nmr02"

PULSE SEQUENCE
Pulse 59.1 degrees
Acq. time 1.815 sec
Width 18761.7 Hz
33728 repetitions
OBSERVE C13, 75.3843636 MHz
DECOUPLE H1, 299.8004119 MHz
Power 42 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 1.0 Hz
FT size 131072
Total time 11734 hr, 1 min, 12 sec

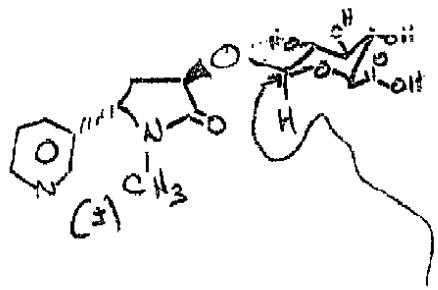




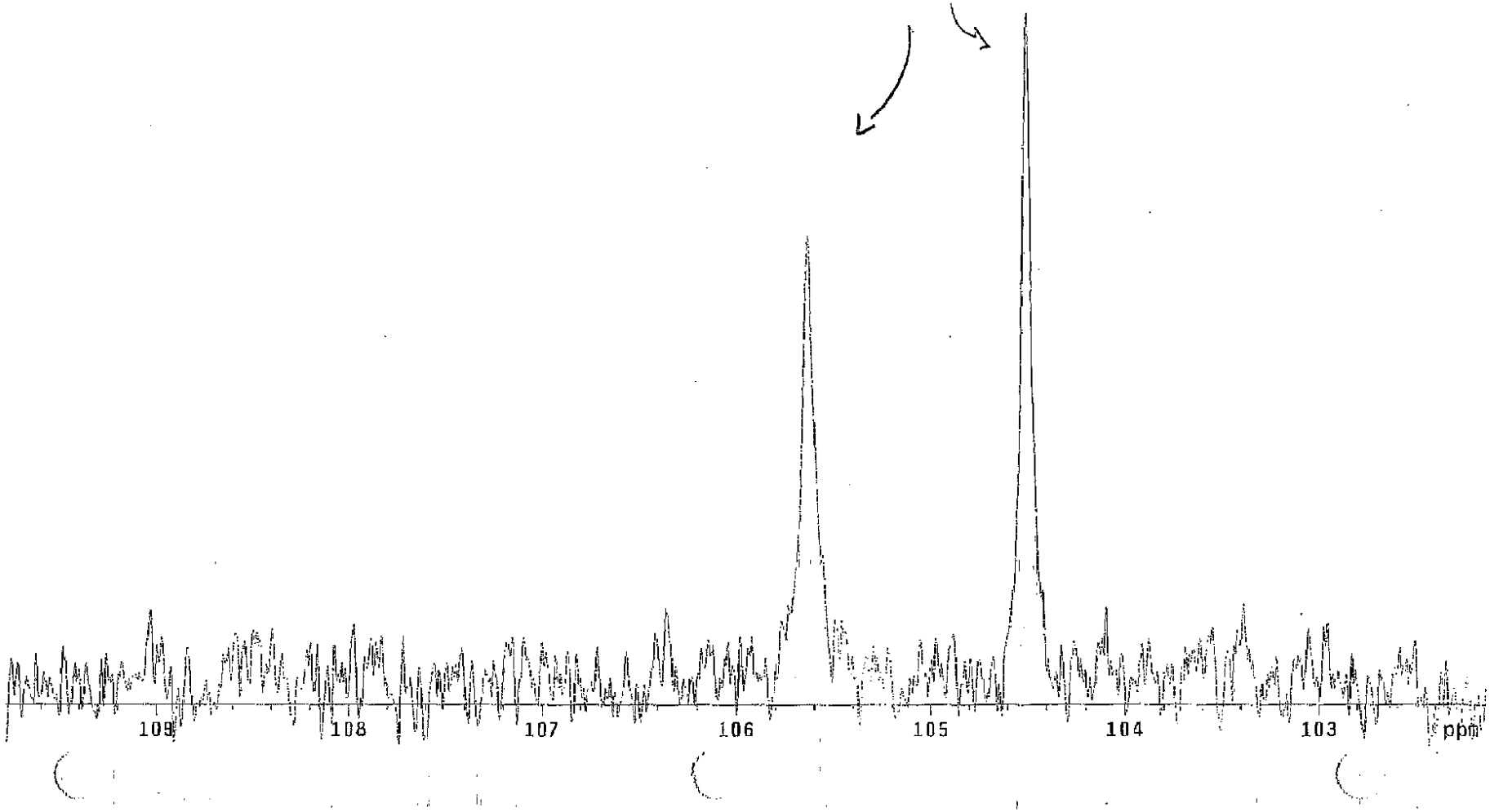
Source: https://www.industrydocuments.ucsf.edu/docs/klnx0001

FD-69 20mg crytallize /CD3OD 30/Apr/02

Pulse Sequence: s2pul
Solvent: CD3OD
Ambient temperature
File: FD-MOBPSRS-V-C-69
Mercury-300 "mtl-nmr02"
PULSE SEQUENCE
Pulse 59.1 degrees
Acq. time 1.815 sec
Width 18761.7 Hz
33728 repetitions
OBSERVE C13, 75.3843636 MHz
DECOUPLE H1, 299.8004119 MHz
Power 42 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
Line broadening 1.0 Hz
FT size 131072
Total time 11734 hr, 1 min, 12 sec



Anomeric carbon



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Source: https://www.industrydocuments.ucsf.edu/docs/klnx0001